

Abstract

The present invention concerns a system for fixation of fractures. The system comprises a chassis and one or more fixation elements in the form of screws and/or pins. Each fixation element is received in the chassis in such a way that it is locked by friction regarding movement in axial, rotational and angular directions. The friction is preferably given by the material of the chassis having an elasticity giving locking effect by means of friction on the fixation elements.